

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 7,269,261 B1
APPLICATION NO. : 09/668026
DATED : September 11, 2007
INVENTOR(S) : William T. Jennings

Page 1 of 2

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 12, Line 39:

Delete "m:" and insert -- m: = --.

Column 13, Line 55:

After "by" delete "R k" and insert -- R^k --.

Column 15, Line 60:

Delete "AB =" and insert -- AB = A --.

Column 16, Line 3:

Delete " $mN = m \sum_{i=0}^{n-1} B_i 2^i$." and insert -- $mN = m \sum_{i=0}^{n-1} N_i 2^i$. -- .

Column 17, Line 53:

After "by a factor of" delete "1/R" and insert -- 1/R --.

Delete " $D_{P_k}(C_k) = D_{P_k}(E_{P_k}(T_{P_k} \& \& R_k \& \& S)) = T_{P_k} \& \& R^k \& \& S$."

and insert -- $D_{P_k}(C_k) = D_{P_k}(E_{P_k}(T_{P_k} \& \& R_k \& \& S)) = T_{P_k} \& \& R_k \& \& S$. --

Column 34, Line 62:

Delete the equation and insert

$$-- \sum_{i=1}^k (NR)^i = \frac{(NR)[k(NR)^{k+1} - (k+1)(NR)^k + 1]}{(NR-1)^2} --$$

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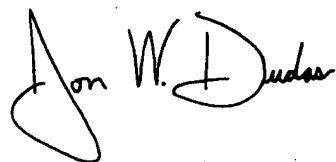
It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 35, Line 42:

Delete " $B_j = \sum_{i=j}^{(j+1)N-1} k_{e_i} * 2^i$," and insert -- $B_j = \sum_{i=j}^{(j+1)N-1} K_{e_i} * 2^i$, --

Signed and Sealed this

Twenty-third Day of December, 2008



JON W. DUDAS
Director of the United States Patent and Trademark Office